

*Please replace the paragraph beginning on page 19, line 22, with the following:*

FIG. 13 is a diagram showing a state in which a finger/thumb hold 217 that is used for pulling a guide tube is formed on the surface of the needle-housing member of FIG. 12, and the tube is clamped by the liquid drip prevention member or liquid trap slit 216 in the rear end of the needle-housing member, thereby preventing liquid from dripping.

*Please replace the paragraph beginning on page 20, line 2, with the following:*

FIG. 14 shows a winged injection needle of the present invention equipped with a liquid drip prevention member 218 of a type other than the above-mentioned slit. In FIG. 14, the constituent features of the present invention other than the wings are omitted.